









































Shape Algebra Boxes

















Given the sums of each row and column, find the value of the shapes.





				12
				6
				13
				8
12	11	4	12	

















 =  =
 =  =





				12
				16
				10
				9
10	10	16	11	

 =  =
 =  =

				26
				4
				4
				8
10	17	11	4	

















 =  =
 =  =





				21
				14
				19
				22
20	18	20	18	

















 =  =
 =  =





Answers

















Given the sums of each row and column, find the value of the shapes.





				12
				6
				13
				8
12	11	4	12	

















 = 3  = 0
 = 5  = 4





				12
				16
				10
				9
10	10	16	11	

 = 1  = 5
 = 2  = 3

				26
				4
				4
				8
10	17	11	4	

 = 2  = 8
 = 0  = 1

				21
				14
				19
				22
20	18	20	18	

 = 6  = 4
 = 5  = 3